





FIG. 2

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$$\begin{bmatrix} R'' \\ G'' \\ B'' \end{bmatrix} = \begin{bmatrix} ACD \\ EFH \\ IJK \end{bmatrix} \begin{bmatrix} R' \\ G' \\ B' \end{bmatrix}$$

FIG. 3

$$\begin{aligned} R'' &= (A \times R') + (C \times G') + (D \times B') \\ G'' &= (E \times R') + (F \times G') + (H \times B') \\ B'' &= (I \times R') + (J \times G') + (K \times B') \end{aligned}$$

FIG. 4

[illegible]

**FIG. 6**

1.092434	.126263	0.041212
0.002396	.965119	-0.01561
-0.91221	-0.04135	0.870848